Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S31 2	41965	adenovirus (formulation OR vaccine OR preparation OR elution)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND.	ON	2006/11/03 16:13
S31 3	43732	adenovirus (formulation OR vaccine OR preparation OR elution OR composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:13
S31 4	8955	adenovirus (formulation OR vaccine OR preparation OR elution OR composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT	SAME	ON	2006/11/03 16:13
S31 5	4553	adenovirus (formulation OR vaccine OR preparation OR elution OR composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2006/11/03 16:13
S31 6	755	adenovirus (formulation OR vaccine OR preparation OR elution OR composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT	NEAR	ON	2006/11/03 16:16
S31 7	4	S316 (buffer sugar salt divalent ADJ cation non-ionic ADJ detergent free ADJ radical ADJ inhibitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:15
S31 8	4	virus (buffer sugar salt divalent ADJ cation non-ionic ADJ detergent free ADJ radical ADJ inhibitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:15
S31 9	8417	virus (formulation OR vaccine OR preparation OR elution OR composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT	NEAR	ON	2006/11/03 16:16
S32 0	1	S319 AND (EDTA histidine ethanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	NEAR	ON .	2006/11/03 16:16
S32 1	578	S319 AND (EDTA histidine ethanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:17
S32 2		S321 (MgCl NaCl sucrose tris)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:18

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S32 3	25995	vaccine formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:18
S32 4	4292	vaccine ADJ formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:19
S32 5	0	S324 AND (buffer sugar salt cation detergent inhibitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	SAME	ON	2006/11/03 16:19
.S32 6	142	S324 AND (buffer sugar salt cation detergent inhibitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:19
S32 7	131	S326 adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:21
S32 8	673	DNA NEAR formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:21
S32 9	357	DNA ADJ formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:21
S33 0	219	S329 adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:23
533 1	57599	viral formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:23
S33 2	294	viral ADJ formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:23
S33 3	48	adenovirus ADJ formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/03 16:24
S33 4	2	"6689600".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:47

S33 5	1	S334 sucrose salt cation detergent buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:47
S33 6	1	S335 inhibitor	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:48
S33 7	0	S335 inhibitor EDTA	US-PGPUB; USPAT; EPO; JPO; DERWENT	USPAT; EPO; JPO;		2006/11/06 09:48
S33 8	. 0	S335 inhibitor oxygen radical .	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:49
S33 9	1	S335 inhibitor oxygen	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND .	ON	2006/11/06 09:53
S34 0	1	S335 inhibitor oxygen ethanol	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:55
S34 1	o	S335 inhibitor oxygen ethanol ethylenediaminetetraacetic acid	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:53
S34 2	0	S335 inhibitor oxygen ethanol sodium ADJ citrate	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:54
S34 3	o	S335 inhibitor oxygen ethanol polysorbate	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:56
S34 4	1656	Tris sucrose salt polysorbate histidine (EDTA OR ethylenediaminetetraacetic ADJ acid) ethanol virus	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:57
S34 5	1337	Tris sucrose salt polysorbate histidine (EDTA OR ethylenediaminetetraacetic ADJ acid) ethanol adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:58
S34 6		Tris sucrose salt polysorbate histidine (EDTA OR ethylenediaminetetraacetic ADJ acid) ethanol adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT	SAME	ON	2006/11/06 09:58

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S34 7	1275	S345 formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:58
S34 .8	4	S345 adenovirus ADJ formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 09:59
S34 9	. 6	S345 virus ADJ formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 10:03
S35 0	6	S345 virus NEAR formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/06 10:05
S37 3	681	"Evans Robert".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/08 12:22
S37 4	33	"volkin david".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/08 12:22
S37 5	701	S373 S374	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 12:22
S37 6	701	S375	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 12:23
S37 7	20	S376 virus formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/08 12:23
S37 8	20	S376 virus SAME formulation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/08 12:25
S37 9	19	S378 AND (buffer tris sugar sucrose salt cation tween-80 polysorbate-80 EDTA histidine ethanol detergent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:02
S38 0	5943	virus SAME formulation AND (buffer tris sugar sucrose salt cation tween-80 polysorbate-80 EDTA histidine ethanol detergent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:02

S38 1	2742	virus WITH formulation AND (buffer tris sugar sucrose salt cation tween-80 polysorbate-80 EDTA histidine ethanol detergent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:02
S38 2	195	virus NEAR formulation AND (buffer tris sugar sucrose salt cation tween-80 polysorbate-80 EDTA histidine ethanol detergent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:03
S38 3	147	virus ADJ formulation AND (buffer tris sugar sucrose salt cation tween-80 polysorbate-80 EDTA histidine ethanol detergent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:03
S38 4	47	adenovirus ADJ formulation AND (buffer tris sugar sucrose salt cation tween-80 polysorbate-80 EDTA histidine ethanol detergent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:21
S38 5	0	adenovirus ADJ formulation AND (buffer tris sugar sucrose salt cation tween-80 polysorbate-80 EDTA histidine ethanol detergent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/08 13:21
S38 6	47	adenovirus ADJ formulation AND (buffer tris sugar sucrose salt cation tween-80 polysorbate-80 EDTA histidine ethanol detergent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:21

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<u>#10</u>	Search #4 AND (oxidation inhibitors OR sugar OR non-ionic detergents OR divalent cations OR salt OR buffer) Limits: Publication Date to 2000/03/07	16:35:23	<u>745</u>
<u>#9</u>	Search #4 AND (EDTA OR ethanol OR histidine OR sucrose OR Tris OR NaCl OR MgCl OR Tween-80 OR Tween-20) Limits: Publication Date to 2000/03/07	16:34:15	<u>154</u>
<u>#8</u>	Search #4 AND EDTA ethanol histidine sucrose Tris NaCl MgCl Tween-80 Tween-20 Limits: Publication Date to 2000/03/07	16:33:43	<u>0</u>
<u>#7</u>	Search #4 AND stability Limits: Publication Date to 2000/03/07	16:33:00	<u>246</u>
<u>#5</u>	Search #4 AND adenovirus stability Limits: Publication Date to 2000/03/07	16:32:13	2
#4	Search virus formulation Limits: Publication Date to 2000/03/07	16:31:41	<u>5638</u>
<u>#2</u>	Search #1 AND virus formulation Limits: Publication Date to 2000/03/07	16:30:48	<u>21</u>
<u>#1</u>	Search (Evans[Auth] OR Volkin[Auth]) Limits: Publication Date to 2000/03/07	16:30:28	<u>23854</u>

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